

<b>FORM PTO-1449 (Modified)</b>		Docket No.: 20441-15		Serial No.: Not known	
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT		Applicant: Frances J.R. Richmond et al.			
		Filing Date: December 12, 2001		Art Unit: Not known	

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 10/022562  
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UNITED STATES PATENT DOCUMENTS							
*Exr's. Inits.	Ref.	Patent No.	Date	Name	Class	Sub Class	Filing Date (if applicable)
	AA						
	AB						
	AC						

FOREIGN PATENT DOCUMENTS							
Exr's. Init.	Ref	Document No.	Date	Country	Class	Sub	Translation? Yes No
	AD						
	AE						
	AF						
	AG						

OTHER REFERENCES (Including Author, Date, Title, Pertinent Pages, Etc.)		
Exr's. Inits.	Ref.	Bibliographic Data
m	AH	A. A. Al-Majed, C. M. Neumann, E. Brustein, and T. Gordon. Brief Electrical Stimulation Promotes the Speed and Accuracy of Motor Axonal Regeneration. <i>The Journal of Neuroscience</i> 20 (7):2602-2608, 2000.
	AI	M. Bondoux-Jahan and A. Sebillé. Conditioning lesion effects on rat sciatic nerve regeneration are influenced by electrical stimulation delivered to denervated muscles. <i>Brain Res</i> 490:350-354, 1989.
	AJ	J. M. Byers, K. F. Clark, and G. C. Thompson. Effect of Pulsed Electromagnetic Stimulation on Facial Nerve Regeneration. <i>Otolaryngology, Head and Neck Surgery</i> 124 (4):383-389, 1998.
	AK	P. G. Cordeiro, B. R. Seckel, C. D. Miller, P. T. Gross, and R. E. Wise. Effect of a High-Intensity Static Magnetic Field on Sciatic Nerve Regeneration in the Rat. <i>Plastic and Reconstructive Surgery</i> 83 (2):301-308, 1989.
	AL	S. Y. Fu and T. Gordon. Contributing Factors to Poor Functional Recovery after Delayed Nerve Repair: Prolonged Denervation. <i>The Journal of Neuroscience</i> 15 (5):3886-3895, 1995.
	AM	A. F. Hottinger, M. Azzouz, N. Deglon, P. Aebischer, and A. D. Zurn. Complete and Long-Term Rescue of Lesioned Adult Motoneurons by Lentiviral-Mediated Expression of Glial Cell Line-Derived Neurotrophic Factor in the Facial Nucleus. <i>The Journal of Neuroscience</i> 20 (15):5587-5593, 2000.
	AN	H. Ito and C. A. Bassett. Effect of Weak, Pulsing Electromagnetic Fields on Neural Regeneration in the Rat. <i>Clin Orthop Rel Res</i> 181:283-290, 1983.
m	AO	S. Manivannan and S. Terakawa. Rapid Sprouting of Filopodia in Nerve Terminals of Chromaffin Cells, PC12 Cells, and Dorsal root Neurons Induced by Electrical Stimulation. <i>The Journal of Neuroscience</i> 14 (10):5917-5928, 1994.

Examiner <u>G. Manuel</u>	Date Considered <u>3/27/04</u>
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\* Examiner: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. ¶ 609. Draw line through citation (i.e., ~~citation~~) if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Exr's. Inits.	Ref.	Bibliographic Data					
m	AH	W. A. Nix and H. C. Hope. Electrical Stimulation of Regenerating Nerve and its Effect on Motor Recovery. <i>Brain Res</i> 272 (1):21-25, 1983.					
	AI	M. G. Orgel, W. J. O'Brien, and H. M. Murray. Pulsing Electromagnetic Field Therapy in Nerve Regeneration: An Experimental Study in the Cat. <i>Plastic and Reconstructive Surgery</i> 73 (2):173-183, 1984.					
	AJ	B. F. Siskin, J. Walker, and M. Orgel. Prospects on Clinical Applications of Electrical Stimulation for Nerve Regeneration. <i>Journal of Cellular Biochemistry</i> 52:404-409, 1993.					
	AK	H. B. Williams. A Clinical Pilot Study to Assess Functional Return Following Continuous Muscle Stimulation After Nerve Injury and Repair in the Upper Extremity Using a Completely Implantable Electrical System. <i>Microsurgery</i> 17:597-605, 1996.					
m	AL	H. B. Williams. The Value of Continuous Electrical Muscle Stimulation Using a Completely Implantable System in the Preservation of Muscle Function Following Motor Nerve Injury and Repair: An Experimental Study. <i>Microsurgery</i> 17:589-596, 1996.					
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